L Number	Hits	Search Text	DB	Time stamp
3	1		USPAT	2002/11/01 13:24
4	1		USPAT	2002/11/01 13:24
5	1		USPAT	2002/11/01 13:26
8	1		USPAT	2002/11/01 13:28
9	0	707/501.ccls.	USPAT	2002/11/01 15:26
11	585	707/513.ccls.	USPAT	2002/11/01 15:26
12	134	707/523.ccls.	USPAT	2002/11/01 15:26
13	0	717/2.CCLS.	USPAT	2002/11/01 15:27
16	96	717/136.CCLS.	USPAT	2002/11/01 15:27
17	79	707/522.ccls.	USPAT	2002/11/01 15:27
18	134	707/523.ccls.	USPAT	2002/11/01 15:27
19	855	707/513.ccls. 707/501.1.ccls.	USPAT	2002/11/01 15:27
10	79	707/522.ccls.	USPAT	2002/11/01 15:29
14	36	717/111.CCLS.	USPAT	2002/11/01 15:30
15	88	717/106.CCLS.	USPAT	2002/11/01 15:30
-	15	((CONVER$4 SAME (ROUTINE CODE PROGRAM)) SAME OPTIM$4) SAME ATTRIBUTE	USPAT	2002/10/30 11:55
-	26954	DYNAMIC SAME CONVER$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/02/21 11:29
-	444	(DYNAMIC SAME CONVER$4) SAME PROGRAM SAME DATA	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/02/21 11:29
-	13915	DYNAMIC WITH CONVER$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/02/21 11:29
-	134	(DYNAMIC WITH CONVER$4) SAME PROGRAM SAME DATA	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/02/21 11:30
-	17	((DYNAMIC SAME CONVER$4) SAME PROGRAM SAME DATA) SAME OPTIMIZ$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/30 11:54
-	39	((DYNAMIC WITH CONVER$4) SAME PROGRAM SAME DATA) SAME EXECUT$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/30 11:55
-	0	717/2.CCLS.	USPAT	2002/11/01 15:27
-	0	717/9.CCLS.	USPAT	2002/02/21 13:45
-	5	(("5801689") or ("5968119")).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/02/21 13:47
-	33	717/111.CCLS.	USPAT	2002/11/01 15:27
-	71	717/106.CCLS.	USPAT	2002/11/01 15:27
-	73	717/136.CCLS.	USPAT	2002/11/01 15:27
-	71	707/522.ccls.	USPAT	2002/11/01 15:27
-	118	707/523.ccls.	USPAT	2002/11/01 15:27
-	729	707/513.ccls. 707/501.1.ccls.	USPAT	2002/11/01 15:27
-	235	CODE SAME CREAT$3 SAME OPTIMIZATION	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/30 09:01
-	2	(CODE SAME CREAT$3 SAME OPTIMIZATION) SAME CONVERS$6 SAME DYNAMIC	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/30 09:01

• −	16	(CODE SAME CREAT$3 SAME OPTIMIZATION) SAME CONVERS$6	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/30 09:01
−	17	((DYNAMIC SAME CONVER$4) SAME PROGRAM SAME DATA) SAME OPTIMIZ$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/30 11:55
−	43	((DYNAMIC WITH CONVER$4) SAME PROGRAM SAME DATA) SAME EXECUT$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/30 11:58
−	19	((CONVER$4 SAME (ROUTINE CODE PROGRAM)) SAME OPTIM$4) SAME ATTRIBUTE	USPAT	2002/10/30 13:20
−	2	(("5410675") or ("5826256")).PN.	USPAT; IBM_TDB	2002/11/01 11:25

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
1	US 6295538 B1	20010925	Method and apparatus for creating metadata streams with embedded device information	707/104.1	Cooper, Michael R. et al.	US 6295538	☐
2	US 6269474 B1	20010731	Software re-engineering system	717/104	Price, Thomas J.	US 6269474	☐
3	US 6145124 A	20001107	Software optimization system	717/153	Price, Thomas J	US 6145124	☐
4	US 5966536 A	19991012	Method and apparatus for generating an optimized target executable computer program using an optimized source executable	717/153	Ravichandran, Hari K.	US 5966536	☐
5	US 5960201 A	19990928	Numeric intensive development environment	717/154	Ma, Wei et al.	US 5960201	☐
6	US 5933641 A	19990803	Numeric intensive real-time software development system	717/143	Ma, Wei	US 5933641	☐
7	US 5613118 A	19970318	Profile-based preprocessor for optimizing programs	717/158	Heisch, Randall R. et al.	US 5613118	☐
8	US 5557773 A	19960917	Computational automation for global objectives	707/3	Wang, Cheh C. et al.	US 5557773	☐
9	US 5452227 A	19950919	Method and apparatus for converting a programmable logic device designed into a selectable target gate array design	716/3	Kelsey, Randy J. et al.	US 5452227	☐

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
10	US 5283861 A	19940201	Remote control of a local processor console	345/740	Dangler, Mary K. et al.	US 5283861	☐
11	WO 9908187 A1	19990218	SOFTWARE OPTIMIZATION SYSTEM		PRICE, THOMAS J	WO 9908187 A1	☐
12	NN9310111	19931001	Mechanism to Specify a Database CCSID for Database Manager			NN9310111	☐
13	NN86055240	19860501	Test Case Executor for Functional Verification of System Hardware			NN86055240	☐
14	NN86034428	19860301	High Performance Auditor				☐
15	NN85057038	19850501	Floating-Point Conversion Removal From Loops			NN85057038	☐
16	NN78122876	19781201	Direct Call of Microcoded Functions from PL/I. December 1978.				☐

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
1	US 2002009 1991 A1	2002071 1	Unified real-time microprocesso r computer	717/106	Castro, Juan Carlos	US 20020091991	☐
2	US 643777 9 B1	2002082 0	Image processing method image processing unit and recording medium recording integrated shaping model data and image processing program to be used thereof	345/420	Saito, Tomoaki et al.	US 6437779	☐

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
1	US 200200 91991 A1	2002071 1	Unified real-time microprocesso r computer	717/106	Castro, Juan Carlos	US 20020091991	☐
2	US 200200 13790 A1	2002013 1	System and method for converting data in a first hierarchical data scheme into a second hierarchical data scheme	707/514	Vandersluis, Kirstan Anderson	US 20020013790	☐
3	US 200100 49691 A1	2001120 6	Middleware and media data audiovisual apparatus using middleware	707/104. 1	Asazu, Hideki	US 20010049691	☐
4	US 200100 47511 A1	2001112 9	Method of reducing unnecessary barrier instructions	717/149	Itou, Yoshihiro et al.	US 20010047511	☐
5	US 647041 3 B1	2002102 2	Information processing apparatus and method in which an executable file in an incorporated memory is loaded and executed at startup	711/103	Ogawa, Takeshi	US 6470413	☐
6	US 646017 7 B1	2002100 1	Method for target-specif ic development of fixed-point algorithms employing C++ class definitions	717/146	Lee, Cheng-Chie h	US 6460177	☐

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7	US 6437779 B1	20020820	Image processing method image processing unit and recording medium recording integrated shaping model data and image processing program to be used thereof	345/420	Saito, Tomoaki et al.	US 6437779	☐
8	US 6434628 B1	20020813	Common interface for handling exception interface name with additional prefix and suffix for handling exceptions in environment services patterns		Bowman-Amuah, Michel K.	US 6434628	☐
9	US 6345387 B1	20020205	Coherent object system architecture	717/170	Morrison, Gordon E.	US 6345387	☐

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
1	US 6453058 B1	20020917	Computer-assisted diagnosis method using correspondence checking and change detection of salient features in digital images	382/128	Murthy, Sreerama K. et al.	US 6453058	☐
2	US 6424980 B1	20020723	Integrated retrieval scheme for retrieving semi-structured documents	707/513	Iizuka, Yuichi et al.	US 6424980	☐
3	US 6404919 B1	20020611	Image processor for encoding image data	382/176	Nishigaki, Junji et al.	US 6404919	☐